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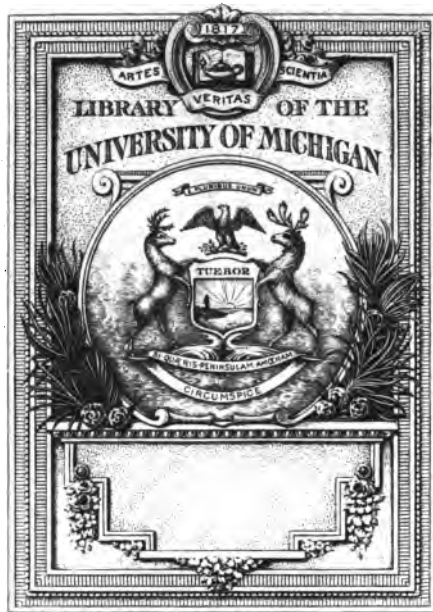
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ILLUSTRATIONS
OF
BRITISH FUNGI.

ILLUSTRATIONS
OF
BRITISH FUNGI
(HYMENOMYCETES),

To serve as an Atlas to the "Handbook of British Fungi."

BY
M. C. Cooke
M. C. COOKE, M.A., LL.D., A.L.S.,

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VOL. VIII.
SUPPLEMENT.

London:

WILLIAMS AND NORGATE, HENRIETTA STREET, W.C.

1889-1891.

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1122.	cinerascens, Batsch.	1151b
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DERMINI. Spores rusty.

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1179.	scobinaceus, <i>Fries</i>	.	.	.	1189

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| 1181. | instratus, <i>Britz.</i> | . | . | . | 1157 |

Sub-genus 35. Psilocybe, Fr.

- | | | | | | |
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| — | areolatus, <i>Klot.</i> | . | . | . | — |
| 1182. | var. virescens, <i>C. & M.</i> | . | . | . | 1177 |
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| 1185. | var. superbus, <i>Jung.</i> | . | . | . | 1158 |

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<i>coracinus</i> (Collybia) ...	153b	<i>decolorans</i> (Russula) ...	1079
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	PLATE		PLATE
<i>rachodes</i> (<i>Lepiota</i>) ...	22	<i>rubiginosus</i> (<i>Galera</i>) ...	464b
<i>radians</i> (<i>Coprinus</i>) ...	676a	<i>rubra</i> (<i>Russula</i>) ...	1025
<i>radiatus</i> (<i>Coprinus</i>) ...	683a	<i>rubricatus</i> (<i>Naucoria</i>) ...	509c
<i>radicatus</i> (<i>Collybia</i>) ...	140	<i>rubriceps</i> (<i>Chitonina</i>) ...	967
<i>radicatus</i> (<i>Hebeloma</i>) ...	416	<i>rubromarginatus</i> (<i>Mycena</i>) ...	284b
<i>radicosus</i> (<i>Cantharellus</i>) ...	1105	<i>rufescens</i> (<i>Lepiota</i>) ...	213a
<i>radicosus</i> (<i>Pholiota</i>) ...	361	<i>rufipes</i> (<i>Cantharellus</i>) ...	1131b
<i>Ralfsii</i> (<i>Crepidotus</i>) ...	516d	<i>rufo-carneus</i> (<i>Nolanea</i>) ...	378b
<i>ramealis</i> (<i>Marasmius</i>) ...	1127b	<i>rufus</i> (<i>Lactarius</i>) ...	985
<i>ramentaceus</i> (<i>Armillaria</i>) ...	71	<i>rugosus</i> (<i>Mycena</i>) ...	186b
<i>rancidus</i> (<i>Collybia</i>) ...	153a	<i>russo-coriaceus</i> (<i>Hygrophorus</i>) ...	900b
<i>raphanoides</i> (<i>Dermocybe</i>) ...	833a	<i>russula</i> (<i>Tricholoma</i>) ...	926
<i>ravidus</i> (<i>Galera</i>) ...	467a	<i>rusus</i> (<i>Phlegmacium</i>) ...	751
<i>redimitus</i> (<i>Inoloma</i>) ...	773	<i>rusticus</i> (<i>Omphalia</i>) ...	959c
<i>Reedii</i> (<i>Hydrocybe</i>) ...	843a	<i>Ruthæ</i> (<i>Pleurotus</i>) ...	178b, 654
<i>reflexus</i> (<i>Cantharellus</i>) ...	1150a	<i>rutilans</i> (<i>Tricholoma</i>) ...	89
<i>renidens</i> (<i>Hydrocybe</i>) ...	782	<i>sacchariferus</i> (<i>Mycena</i>) ...	192a
<i>reniformis</i> (<i>Pleurotus</i>) ...	276c	<i>saccharinus</i> (<i>Marasmius</i>) ...	1186c
<i>Rennyi</i> (<i>Inocybe</i>) ...	520	<i>Sadleri</i> (<i>Clitocybe</i>) ...	127
<i>repandus</i> (<i>Entoloma</i>) ...	313	<i>sagatus</i> (<i>Psalliota</i>) ...	968
<i>resplendens</i> (<i>Tricholoma</i>) ...	55	<i>saginus</i> (<i>Phlegmacium</i>) ...	703
<i>resutus</i> (<i>Entoloma</i>) ...	318a	<i>salicinus</i> (<i>Pluteus</i>) ...	1169a
<i>reticulatus</i> (<i>Pluteus</i>) ...	495	<i>salignus</i> (<i>Pleurotus</i>) ...	228
<i>reticulatus</i> (<i>Pluteus</i>) ...	422b	<i>salor</i> (<i>Myxaciium</i>) ...	768
<i>retirugus</i> (<i>Cantharellus</i>) ...	1112a	<i>sambucinus</i> (<i>Inocybe</i>) ...	399
<i>retirugis</i> (<i>Panæolus</i>) ...	627	<i>sanguinea</i> (<i>Russula</i>) ...	1019
<i>retostus</i> (<i>Omphalia</i>) ...	272b	<i>sanguineus</i> (<i>Dermocybe</i>) ...	786
<i>revolutus</i> (<i>Paxillus</i>) ...	862	<i>sanguinolentus</i> (<i>Mycena</i>) ...	163a
<i>revolutus</i> (<i>Pleurotus</i>) ...	180	<i>sapida</i> (<i>Russula</i>) ...	1087
<i>rhodocylix</i> (<i>Ecclesia</i>) ...	343a	<i>sapidus</i> (<i>Pleurotus</i>) ...	954
<i>rhodopolis</i> (<i>Entoloma</i>) ...	342	<i>sapineus</i> (<i>Flammula</i>) ...	447
<i>Riederi</i> (<i>Phlegmacium</i>) ...	702	<i>saponaceus</i> (<i>Tricholoma</i>) ...	91, 216
<i>rigens</i> (<i>Hydrocybe</i>) ...	812	<i>sarcocephalus</i> (<i>Psilocybe</i>) ...	567, 620
<i>rigidus</i> (<i>Telamonia</i>) ...	791	<i>sardonina</i> (<i>Russula</i>) ...	1037
<i>rimoso squamosus</i> (<i>Coprinus</i>) ...	664	<i>saturrinus</i> (<i>Hydrocybe</i>) ...	828
<i>rimosus</i> (<i>Inocybe</i>) ...	384	<i>Saundersii</i> (<i>Entoloma</i>) ...	306
<i>rimulincola</i> (<i>Naucoria</i>) ...	509b	<i>scabellus</i> (<i>Inocybe</i>) ...	402
<i>rivulosus</i> (<i>Bolbitis</i>) ...	928b	<i>scaber</i> (<i>Inocybe</i>) ...	391
<i>rivulcus</i> (<i>Clitocybe</i>) ...	200a	<i>scalpturatus</i> (<i>Tricholoma</i>) ...	215
<i>robustus</i> (<i>Armillaria</i>) ...	33, 86	<i>scambus</i> (<i>Flammula</i>) ...	449b
<i>robustus</i> (<i>Tricholoma</i>) ...	217	<i>scandens</i> (<i>Hydrocybe</i>) ...	830
<i>roridus</i> (<i>Mycena</i>) ...	242c	<i>scaurus</i> (<i>Phlegmacium</i>) ...	755
<i>rosacea</i> (<i>Russula</i>) ...	1020	<i>Schafferi</i> (<i>Telamonia</i>) ...	790
<i>roseipes</i> (<i>Hygrophorus</i>) ...	693	<i>schistus</i> (<i>Inocybe</i>) ...	504
<i>roseipes</i> (<i>Russula</i>) ...	1081	<i>Schumacheri</i> (<i>Tricholoma</i>) ...	168
<i>rosellus</i> (<i>Mycena</i>) ...	131a	<i>sciophanus</i> (<i>Hygrophorus</i>) ...	937a
<i>rosco-albus</i> (<i>Pluteus</i>) ...	598	<i>scitulus</i> (<i>Panæolus</i>) ...	927b
<i>roseus</i> (<i>Entoloma</i>) ...	469	<i>scobicola</i> (<i>Psilocybe</i>) ...	607
<i>roseus</i> (<i>Gomphidius</i>) ...	880	<i>scobinaceus</i> (<i>Stropharia</i>) ...	1189
<i>rotula</i> (<i>Marasmius</i>) ...	1129a	<i>scolecinus</i> (<i>Naucoria</i>) ...	491b
<i>rubellus</i> (<i>Telamonia</i>) ...	835	<i>scorodonius</i> (<i>Marasmius</i>) ...	1125a
<i>rubescens</i> (<i>Amanita</i>) ...	9, 1163	<i>scortens</i> (<i>Marasmius</i>) ...	1119b
<i>rubescens</i> (<i>Collybia</i>) ...	650	<i>scoticus</i> (<i>Lactarius</i>) ...	1004b
<i>rubri</i> (<i>Crepidotus</i>) ...	515b	<i>scoticus</i> (<i>Lentinus</i>) ...	1143
<i>rubidus</i> (<i>Nolanea</i>) ...	340b		

	PLATE		PLATE
<i>scrobiculatus</i> (Lactarius) ...	971	<i>spilopus</i> (Pluteus) ...	325
<i>scutulatus</i> (Telamonia) ...	820a	<i>spinosulus</i> (Lactarius) ...	998b
<i>sebaceus</i> (Phlegmacium) ...	697	<i>spintriger</i> (Stropharia) ...	542
<i>sejunctus</i> (Tricholoma) ...	53	<i>spinulosus</i> (Clitocybe) ...	177
<i>semibulbosus</i> (Pluteus) ...	518a	<i>spissus</i> (Amanita) ...	69
<i>semicrema</i> (Russula) ...	1067	<i>splachnoides</i> (Marasmius) ...	1130a
<i>semiflexus</i> (Naucoria) ...	509a	<i>splendens</i> (Clitocybe) ...	109
<i>semiglobatus</i> (Stropharia) ...	539	<i>spodoleucus</i> (Marasmius) ...	1137c
<i>semilanceatus</i> (Psilocybe) ...	572, 573	<i>spongiosus</i> (Pleurotus) ...	253
<i>seminudus</i> (Lepiota) ...	19a	<i>Spraguei</i> (Coprinus) ...	683b
<i>semiorbicularis</i> (Naucoria) ...	493a	<i>spumosus</i> (Flammula) ...	476
<i>semisanguineus</i> (Dermocybe) ...	779	<i>squalidus</i> (Lactarius) ...	1004a, 1195
<i>semitalis</i> (Collybia) ...	292	<i>squamosus</i> (Hypholoma) ...	558
<i>semitinctus</i> (Psathyra) ...	594b	<i>squamosus</i> (Stropharia) ...	553
<i>semivestitus</i> (Psathyra) ...	578	<i>squarrosus</i> (Pholiota) ...	367
<i>senescens</i> (Hebeloma) ...	407	<i>stagninus</i> (Tubaria) ...	468
<i>senilis</i> (Clitocybe) ...	110	<i>stanneus</i> (Mycena) ...	188b
<i>separatus</i> (Panæolus) ...	623	<i>stans</i> (Tricholoma) ...	198
<i>sepiaria</i> (Lenzites) ...	1146a	<i>stellatus</i> (Omphalia) ...	241c
<i>septicus</i> (Pleurotus) ...	259b	<i>stemmatus</i> (Telamonia) ...	840a
<i>sericellus</i> (Entoloma) ...	307	<i>stercorarius</i> (Coprinus) ...	685a
<i>sericeus</i> (Entoloma) ...	320b	<i>stercorarius</i> (Stropharia) ...	538
<i>serifluus</i> (Lactarius) ...	1012	<i>sterquilinus</i> (Coprinus) ...	660
<i>serotina</i> (Russula) ...	1042a	<i>Stevensoni</i> (Cantharellus) ...	1111b
<i>serotinus</i> (Pleurotus) ...	258b	<i>Stevensoni</i> (Collybia) ...	145b
<i>serrulatus</i> (Leptonia) ...	333	<i>stilbocephalus</i> (Clitopilus) ...	324a, 599
<i>setosus</i> (Mycena) ...	193a	<i>stillatitius</i> (Myxaciium) ...	831
<i>sideroides</i> (Naucoria) ...	453a	<i>stipitarius</i> (Collybia) ...	149b
<i>siliginus</i> (Galera) ...	1156	<i>stolonifer</i> (Collybia) ...	152c
<i>silvaticus</i> (Psalliota) ...	530	<i>storea</i> (Hypholoma) ...	543
<i>silvicola</i> (Psalliota) ...	529	<i>straminipes</i> (Clitopilus) ...	960
<i>sinapizans</i> (Hebeloma) ...	413	<i>strangulatus</i> (Amanita) ...	13
<i>sindonius</i> (Inocybe) ...	400	<i>striæpes</i> (Naucoria) ...	478
<i>sinopius</i> (Clitocybe) ...	647	<i>striæpileus</i> (Omphalia) ...	288b
<i>sinuatus</i> (Entoloma) ...	310	<i>striatulus</i> (Pleurotus) ...	212b
<i>siparius</i> (Naucoria) ...	480b	<i>strobiliformis</i> (Amanita) ...	8, 277
<i>sistratus</i> (Lepiota) ...	85a	<i>strobilinus</i> (Mycena) ...	131b
<i>soboliferus</i> (Coprinus) ...	848	<i>stylobates</i> (Mycena) ...	249a
<i>sobrius</i> (Naucoria) ...	511a	<i>stypticus</i> (Panus) ...	1144a
<i>socialis</i> (Clitocybe) ...	134b	<i>suavis</i> (Leptonia) ...	488
<i>solitarius</i> (Amanita) ...	939	<i>subatratus</i> (Psathyrella) ...	633
<i>solstitialis</i> (Leptonia) ...	332b	<i>subbalteatus</i> (Panæolus) ...	631b
<i>sordidus</i> (Tricholoma) ...	100	<i>subcavus</i> (Armillaria) ...	46
<i>sororia</i> (Russula) ...	1057	<i>subcollariatus</i> (Hebeloma) ...	506
<i>spadiceo-griseus</i> (Psathyra) ...	611	<i>subdecastes</i> (Clitocybe) ...	958
<i>spadiceus</i> (Hygrophorus) ...	1161	<i>subdulcis</i> (Lactarius) ...	1002
<i>spadiceus</i> (Psilocybe) ...	610	<i>subericæus</i> (Psilocybe) ...	588
<i>sparteus</i> (Galera) ...	481a	<i>subferrugineus</i> (Hydrocybe) ...	808
<i>speciosus</i> (Volvaria) ...	297	<i>subfætens</i> (Russula) ...	1047
<i>spectabilis</i> (Pholiota) ...	352	<i>subgibbosus</i> (Psalliota) ...	532
<i>speculum</i> (Entoloma) ...	308	<i>subglobosus</i> (Nolanea) ...	1170b
<i>speireus</i> (Mycena) ...	190a	<i>sublanatus</i> (Inoloma) ...	762
<i>spermaticus</i> (Tricholoma) ...	87	<i>sublateritius</i> (Hypholoma) ...	557, 558
<i>sphagnicola</i> (Omphalia) ...	289a	<i>subnotatus</i> (Dermocybe) ...	832
<i>sphinctrinus</i> (Panæolus) ...	628	<i>subpalmatus</i> (Pleurotus) ...	255

	PLATE		PLATE
subpulverulentus (Tricholoma) ...	219	triformis (Telamonia) ...	790
subinvolutus (Clitocybe) ...	108	trigonophyllus (Tubaria) ...	483
subpurpurascens (Phlegmacium) ...	725	Trinii (Inocybe) ...	428
subradiatus (Hygrophorus) ...	935a	triscoopus (Naucoria) ...	458b
subumbonatus (Lactarius) ...	986a	triumphans (Phlegmacium) ...	692
succineus (Collybia) ...	151a	trivialis (Lactarius) ...	976
sudorus (Mycena) ...	206	Trogii (Clitocybe) ...	102
sulphureus (Tricholoma) ...	62	truncatus (Hebeloma) ...	417
Swartzii (Omphalia) ...	274	tuba (Clitocybe) ...	112
		tubæformis (Cantharellus) ...	1108
tabacinus (Naucoria) ...	493b	tuberculosis (Pholiota) ...	370a
tabularis (Dermocybe) ...	783	tuberosus (Collybia) ...	144a
talus (Phlegmacium) ...	711	tumidus (Tricholoma) ...	93
tardus (Coprinus) ...	719	tumulosus (Clitocybe) ...	105
Taylori (Volvaria) ...	296	turbinatus (Phlegmacium) ...	714
telmatizus (Omphalia) ...	240	turmalis (Phlegmacium) ...	694
temperatus (Volvaria) ...	300b	turpis (Lactarius) ...	987
temulentus (Naucoria) ...	459	turundus (Hygrophorus) ...	921b
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tenellus (Mycena) ...	190b	udus (Psilocybe) ...	569
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tener (Galera) ...	461	ulmarius (Pleurotus) ...	227
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terginus (Marasmius) ...	1122a	umbrinus (Lactarius) ...	1006
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terrigenus (Pholiota) ...	349	undatus (Clitopilus) ...	486
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tessulatus (Pleurotus) ...	254	unicolor (Pholiota) ...	356b
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testaceus (Phlegmacium) ...	1190	uraceus (Hydrocybe) ...	796
thelephorus (Collybia) ...	1167	urbicus (Telamonia) ...	818
Thomsoni (Entoloma) ...	374	urens (Marasmius) ...	1116
thraustus (Stropharia) ...	554	urticæcola (Psathyra) ...	596b
tigrinus (Lentinus) ...	1138, 1139a	ustalis (Tricholoma) ...	88
tigrinus (Tricholoma) ...	64	utilis (Lactarius) ...	1084
tintinabulum (Mycena) ...	224	uvidus (Lactarius) ...	991
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togularis (Pholiota) ...	350	vaccinus (Tricholoma) ...	60
tomentosus (Coprinus) ...	672a	vaginatus (Amanita) ...	12, 940
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trivus (Telamonia) ...	801	vaticosus (Inocybe) ...	403
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trechisporus (Inocybe) ...	403a	velutinus (Hypholoma) ...	563
tremulus (Pleurotus) ...	242b	velutipes (Collybia) ...	184a, 650
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	PLATE		PLATE
<i>ventricosus</i> (<i>Hygrophorus</i>) ...	901	<i>virosus</i> (<i>Amanita</i>) ...	1
<i>venustissimus</i> (<i>Clitocybe</i>) ...	265b	<i>viscidus</i> (<i>Gomphidius</i>) ...	881
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<i>vernicosus</i> (<i>Clitocybe</i>) ...	265a	<i>vitellinus</i> (<i>Bolbitius</i>) ...	928a
<i>veinus</i> (<i>Amanita</i>) ...	3	<i>vitellinus</i> (<i>Hygrophorus</i>) ...	904a
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<i>vertirugis</i> (<i>Collybia</i>) ...	149a	<i>vitreus</i> (<i>Mycena</i>) ...	180a
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<i>vietus</i> (<i>Lactarius</i>) ...	1009	<i>vulgaris</i> (<i>Mycena</i>) ...	191b
<i>vilis</i> (<i>Clitopilus</i>) ...	487	<i>vulpinus</i> (<i>Lentinus</i>) ...	1143a
<i>villaticus</i> (<i>Psalliota</i>) ...	585	<i>Whitei</i> (<i>Inocybe</i>) ...	404a
<i>vinosus</i> (<i>Flammula</i>) ...	437	<i>Worthingtoni</i> (<i>Stropharia</i>) ...	556
<i>vinosus</i> (<i>Inoloma</i>) ...	759	<i>Wynnei</i> (<i>Entoloma</i>) ...	329
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<i>violaceofuscus</i> (<i>Inocybe</i>) ...	1174	<i>Wynnei</i> (<i>Marasmius</i>) ...	1123a
<i>violaceus</i> (<i>Lactarius</i>) ...	998b	<i>xanthophyllus</i> (<i>Phlegmacium</i>) ...	753
<i>violaceus</i> (<i>Inoloma</i>) ...	770	<i>xanthopus</i> (<i>Collybia</i>) ...	203
<i>violarius</i> (<i>Pluteus</i>) ...	518b	<i>xerampelina</i> (<i>Russula</i>) ...	1033, 1074
<i>virescens</i> (<i>Russula</i>) ...	1039	<i>xylophilus</i> (<i>Collybia</i>) ...	203
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<i>virginens</i> (<i>Hygrophorus</i>) ...	892		
<i>viridis</i> (<i>Omphalia</i>) ...	271b		



AGARICUS (AMANITA) SOLITARIUS. *Bulliard.*
on the ground. Leigh Wood, Bristol, Sept. 1886.

1000



AGARICUS (AMANITA) RUBESCENS. Fries.
under trees. Arboretum, Kew, 1889.

Mr. You



AGARICUS (AMANITA) VAGINATUS. Fr. var. NIVALIS. Greville.
on the ground. Chingford, Nov. 11, 1882.

WFOU

LEUCOSPORI.

PL. 941.



AGARICUS (*LEPIOTA*) FRIESII. *Lasch.*
on the ground. Tunbridge Wells, &c., Sept. 1887.



AGARICUS (LEPIOTA) EMPLASTRUM. *Cke. & Mass.*
amongst grass. *Ealing, Oct. 1887.*

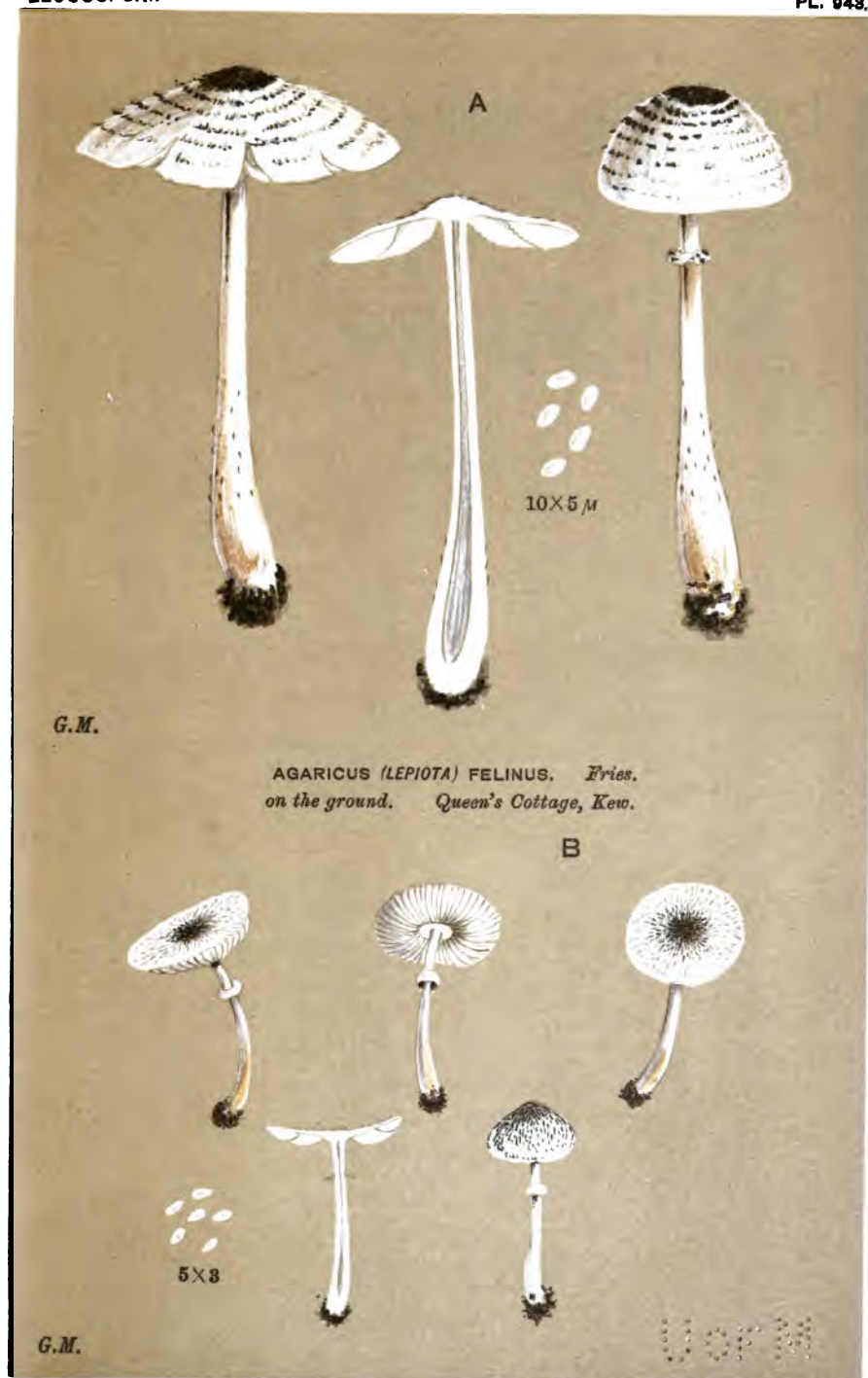
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AGARICUS (LEPIOTA) HISPIDUS. *Lasch.*

in woods. Carlisle, Oct. 1886.

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LEUCOSPORI.

PL. 942.



AGARICUS (LEPIOTA) CEPÆSTIPES, var. CRETACEUS. *Bulliard.*
on melon bed. Coed Coch, Aug. 1886.

850



AGARICUS (LEPIOTA) LICMOPHORUS.
on the ground.

B. & Br.

870



AGARICUS (LEPIOTA) CITROPHYLLUS. *Berk. & Br.*
 on the ground. *Leigh Wood.* *Oct., 1883.*

1900

LEUCOSPORI.

PL. 944.



AGARICUS (LEPIOTA) IANTHINUS. Cooke.
in stove. Kew Gardens, March 1883.



G.M.

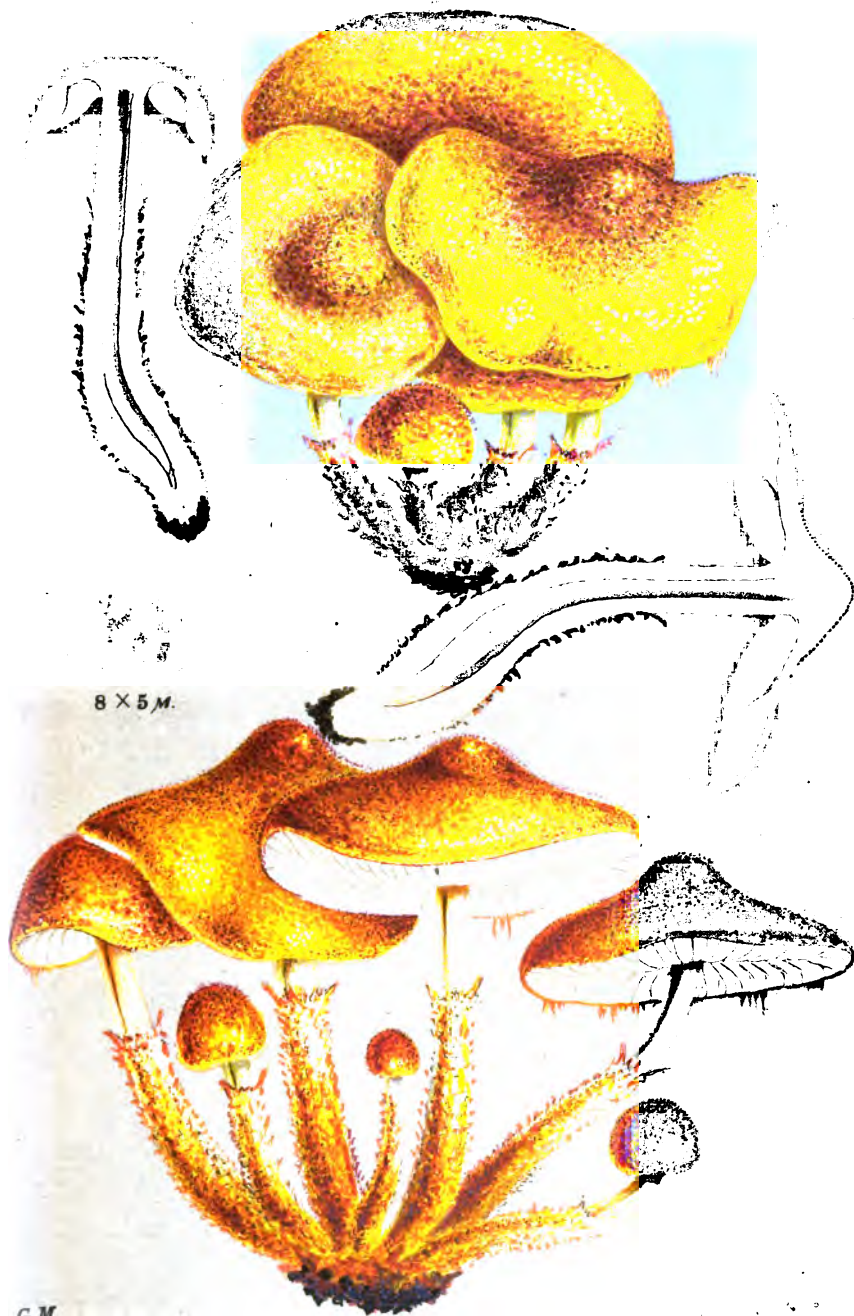
8X4

AGARICUS (LEPIOTA) MARTIALIS. Cooke & Mass.
on tree fern in stove. Scarboro'.

WFOU

LEUCOSPORI.

PL. 955.

odour strong.

AGARICUS (ARMILLARIA) JASONIS. *Cke. & Mass.*

on stumps. Carlisle. Sept. 1887.

1700

LEUCOSPORI.

PL. 1165.



AGARICUS (ARMILLARIA) FOCALIS. v. GOLIATHUS. Fries.
under spruce. Longwiton. Aug. 1889.

NOVO

odour mealy.



AGARICUS (ARMILLARIA) CITRI. *Inzengi.*
on stump. *Kew.* Sept. 1890.

8701



AGARICUS (TRICHOLOMA) RUSSULA. Schæff.
amongst grass. *Pleasure Grounds, Kew, Oct. 1886.*

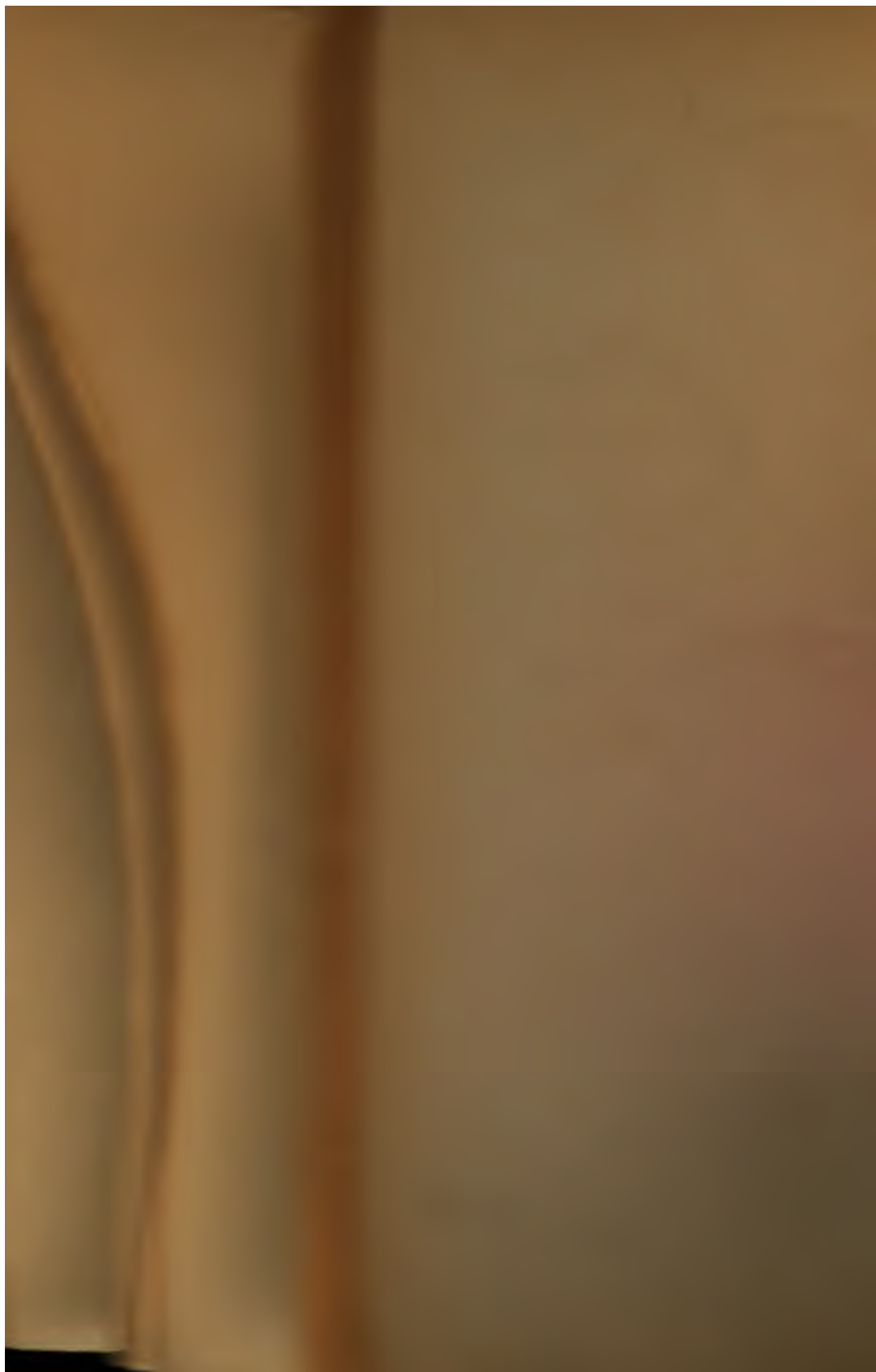
A 5x5 grid of dots forming the letters 'KNU'. The 'K' is formed by dots at (1,1), (1,2), (1,3), (1,4), (1,5), (2,1), (2,2), (2,3), (2,4), (2,5), (3,1), (3,2), (3,3), (3,4), (3,5), (4,1), (4,2), (4,3), (4,4), (4,5), (5,1), (5,2), (5,3), (5,4), (5,5). The 'N' is formed by dots at (1,6), (1,7), (1,8), (1,9), (1,10), (2,6), (2,7), (2,8), (2,9), (2,10), (3,6), (3,7), (3,8), (3,9), (3,10), (4,6), (4,7), (4,8), (4,9), (4,10), (5,6), (5,7), (5,8), (5,9), (5,10). The 'U' is formed by dots at (1,11), (1,12), (1,13), (1,14), (1,15), (2,11), (2,12), (2,13), (2,14), (2,15), (3,11), (3,12), (3,13), (3,14), (3,15), (4,11), (4,12), (4,13), (4,14), (4,15), (5,11), (5,12), (5,13), (5,14), (5,15).

LEUCOSPORI.



M.C.C.

AGARICUS (TRICHOLOMA) VARIEGATUS. Schæff.
on stumps. Epping. Oct., 1883.





IEGATUS. Schaff.
Oct., 1893.



LEUCOSPORI.



PL. 642.

CUS (TR)

naeff.
583.

No 1117

LEUCOSPORI.

PL. 642.



AGARICUS (TRICHOLOMA) VARIEGATUS. Schaff.
on stumps. Epping. Oct., 1883.

Met



AGARICUS (TRICHOLOMA) ARGYRÆUS. Fries. var. VIRESCENS. Cooke.
on the ground. King's Wood, Reigate, Sept., 1883.

261119

LEUCOSPORI.

PL. 947.



AGARICUS (TRICHOLOMA) ARGYRACEUS. var. CHRYSITES. *Jungb.*
on the ground. Oxford, 1886.

M. 10.11



AGARICUS (TRICHOLOMA) INODERMEUS. *Fries.*
amongst grass. Pontrilas, 1885.

1901



AGARICUS (TRICHOLOMA) TENUICEPS. *Cke. & Mass.*
under trees. Arboretum, Kew. July, 1888.

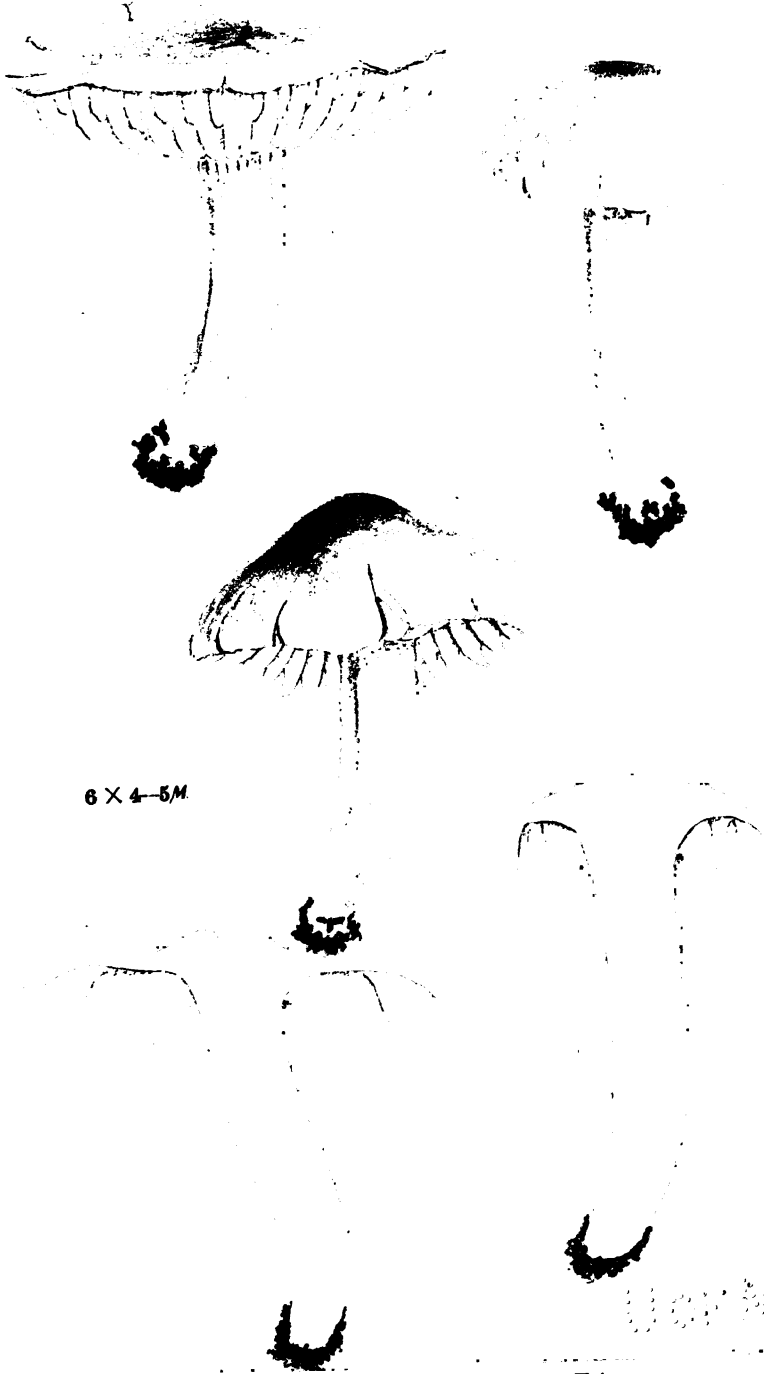
M70U



AGARICUS (GLYTOCYBE) CINERASCENS. Batsch.
amongst moss. Forres, N.B., 1888.

LEUCOSPORI.

PL. 956.



6 X 4-5M

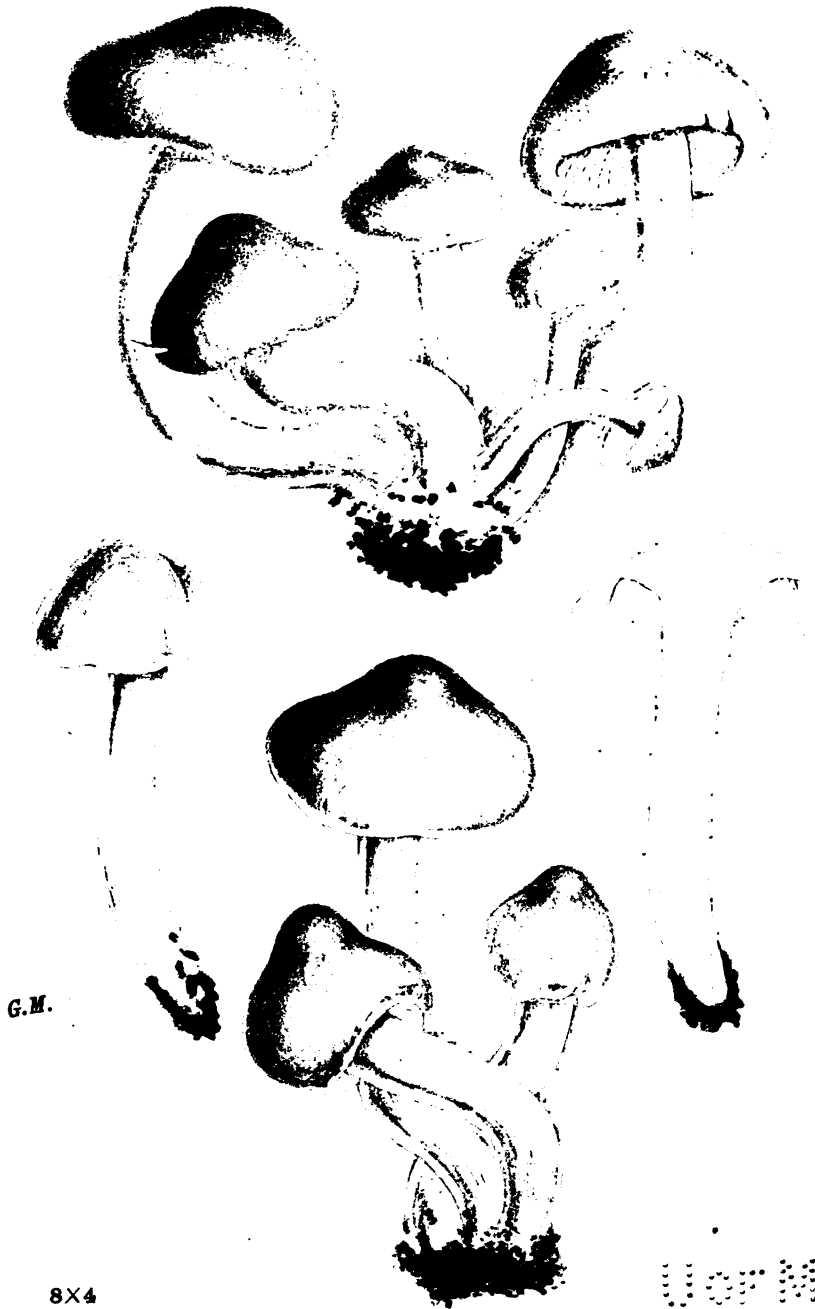
AGARICUS (TRICHOLOMA) BOREALIS. Fries.
on the ground. Birmingham and Oxford.

1901

25 11 24

LEUCOSPORI.

PL. 946.



G.M.

8x4

Vern

AGARICUS (TRICHOLOMA) PES-CAPRÆ. Schaff.
on the ground. Arboretum, Kew, Nov. 1886.

1900

1901

LEUCOSPORI.

PL. 1182.



AGARICUS (TRICHOLOMA) CIRCUMTECTUS. C. & M.
on the ground. Arboretum, Kew. Sept. 1888.

Mr. U



AGARICUS (*TRICHOLOMA*) DURACINUS. *Cooks.*
under cedars. Kew Gardens. Oct., 1888.

M70U

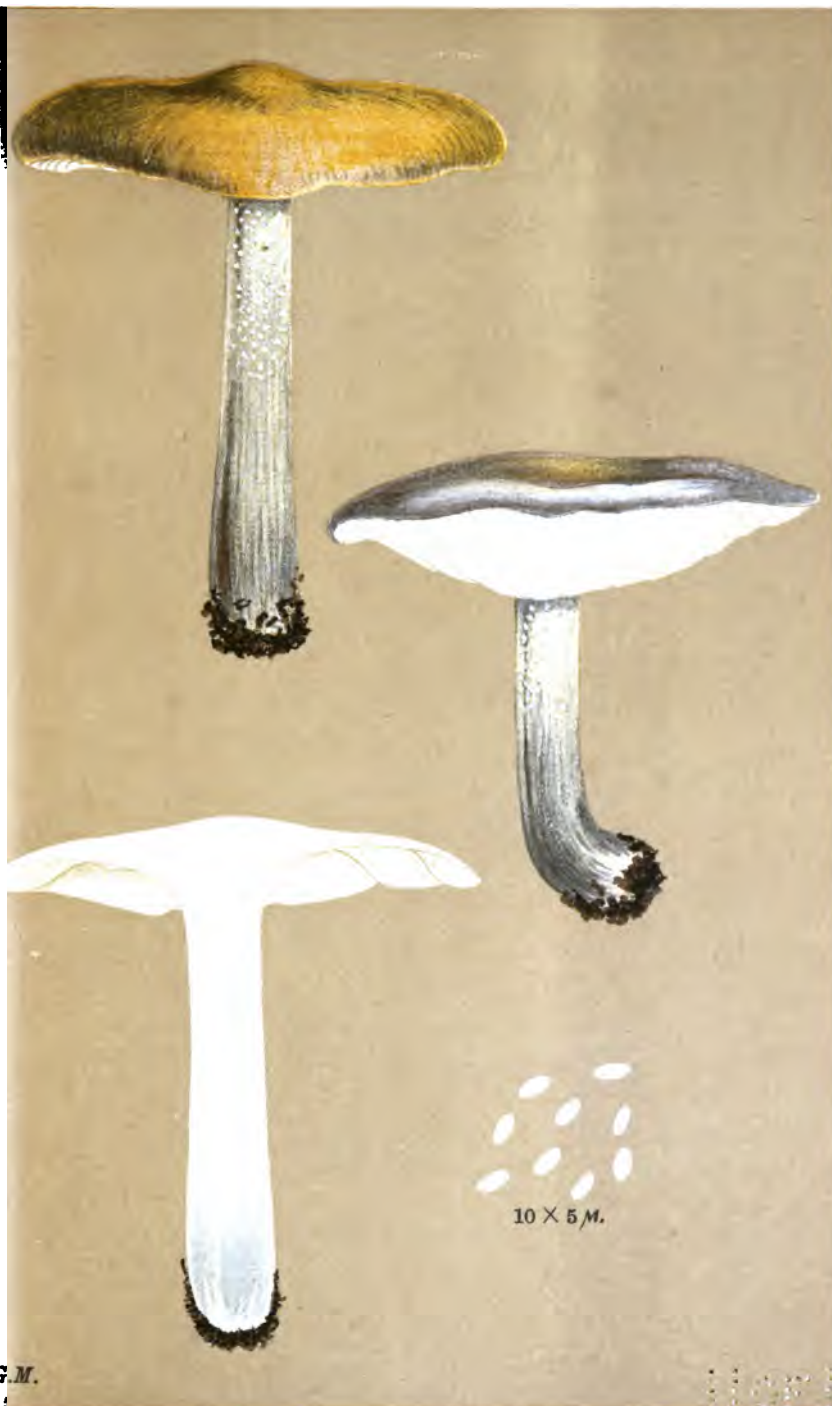


AGARICUS (TRICHOLOMA) DURACINUS. Cooke.
 under cedars. Kew Gardens. Oct., 1883.

No 1127

LEUCOSPORI.

PL. 957.



G.M.

AGARICUS (*TRICHOLOMA*) MELALEUCUS. var. POLIOLEUCUS. *Fries.*
amongst grasses. *Kew Gardens. May, 1887.*

1901



AGARICUS (CLITOCYBE) OPIPARUS. *Fries.*
on the ground. Coed Coch, Oct. 1883.

WFOU

26 1129

LEUCOSPORI.

PL. 644.



AGARICUS (CLITOCYBE) AMPLUS. Pers.
on the ground. Pensance. 1884.

W. H. L.

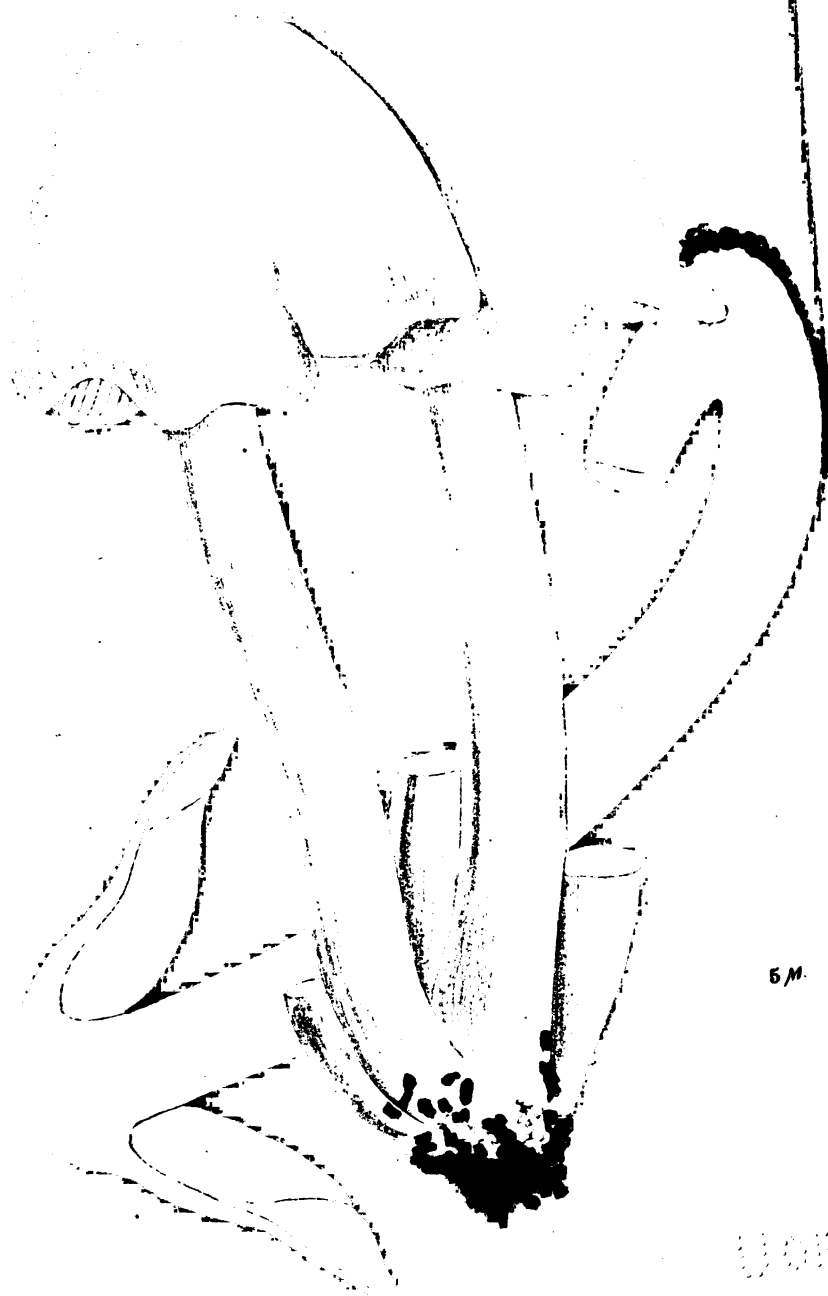


AGARICUS (CLITOCYBE) FUMOSUS. *Fries.* (CÆSPITOSUS)
amongst rubbish. *Pleasure grounds, Kew.* Oct., 1883.

LEUCOSPORI.

PL. 958.

caespitose.



5 M.

G.M.

AGARICUS (CLITOCYBE) SUBDECASTES. Cke. & Mass.
on the ground. Carlisle. Sept. 1887.

1700



AGARICUS (CLITOCYBE) PERGAMENUS. Cooke.
by roadside. Lyndhurst. Oct., 1883.

8700

No 1184

LEUCOSPORI.

PL. 1184.



AGARICUS (CLITOCYBE) OCCULTUS. Cke.
on charred ground. Chingford, Nov. 1883.

1901

No 1137

LEUCOSPORI.

PL. 648.



AGARICUS (CLITOCYBE) MONSTROSUS. *Sow.*
on the ground. Morpetk. Sept., 1883.

261185

LEUCOSPORI.

PL. 646.



AGARICUS (*CLITOCYBE*) INFUNDIBULIFORMIS. *Schæff.* var. MEMBRANACEUS *Fries.*
amongst leaves. *Reading.* Oct., 1869.

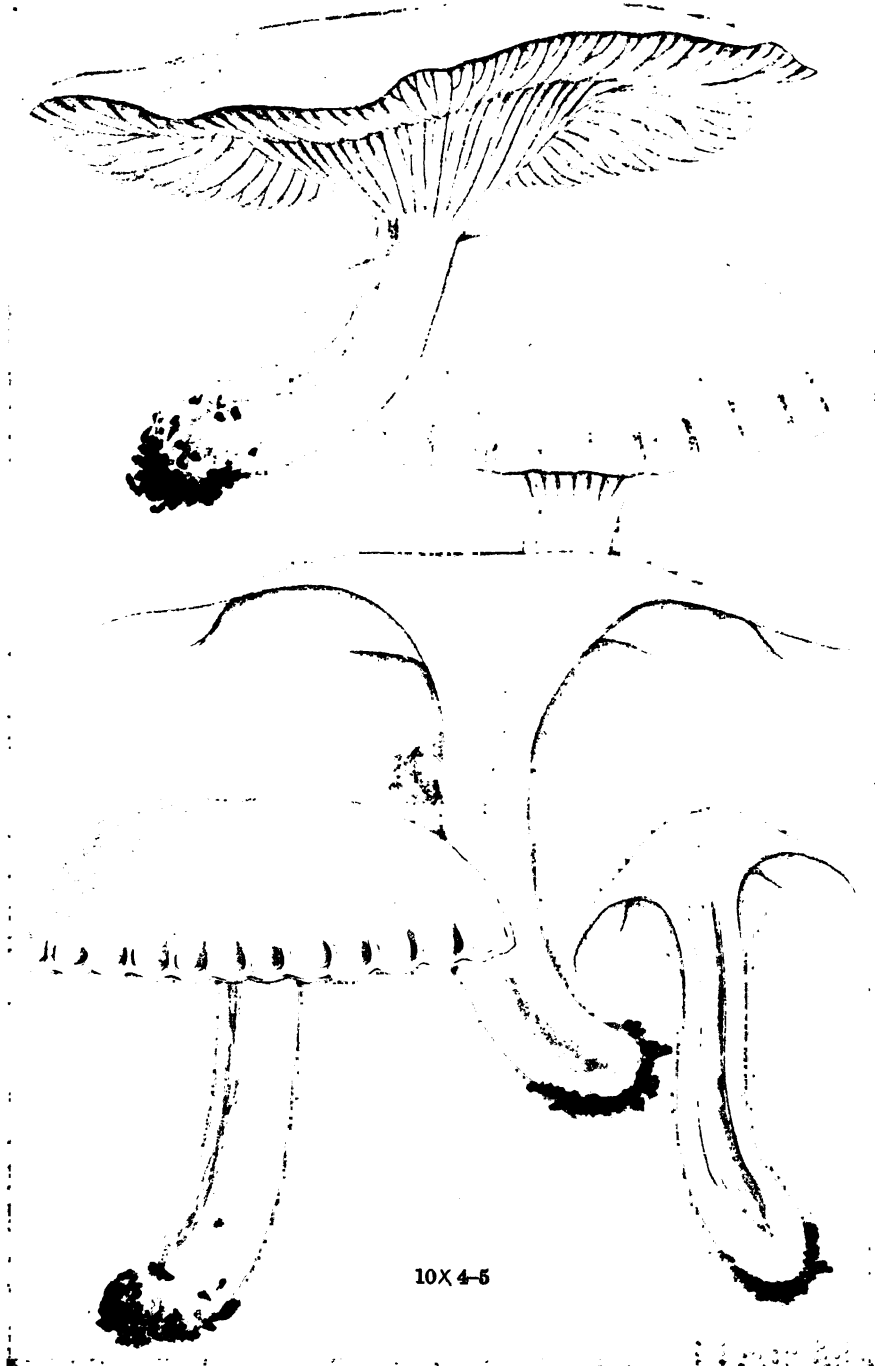
9701

LEUCOSPORI.

PL. 647.



AGARICUS (*CLITOCYBE*) SINOPICUS. *Fries.*
on the ground. Diamore. Oct., 1884.



AGARICUS (CLITOCYBE) ZYGOPHYLLUS. Cooke.
on the ground. Swarraton, Hants, Oct. 1886.

1961

LEUCOSPORI.

PL. 949.



AGARICUS (COLLYBIA) FODIENS. *Kalch.*
on grass borders. *Alresford, Hants, Oct. 1886.*

1900

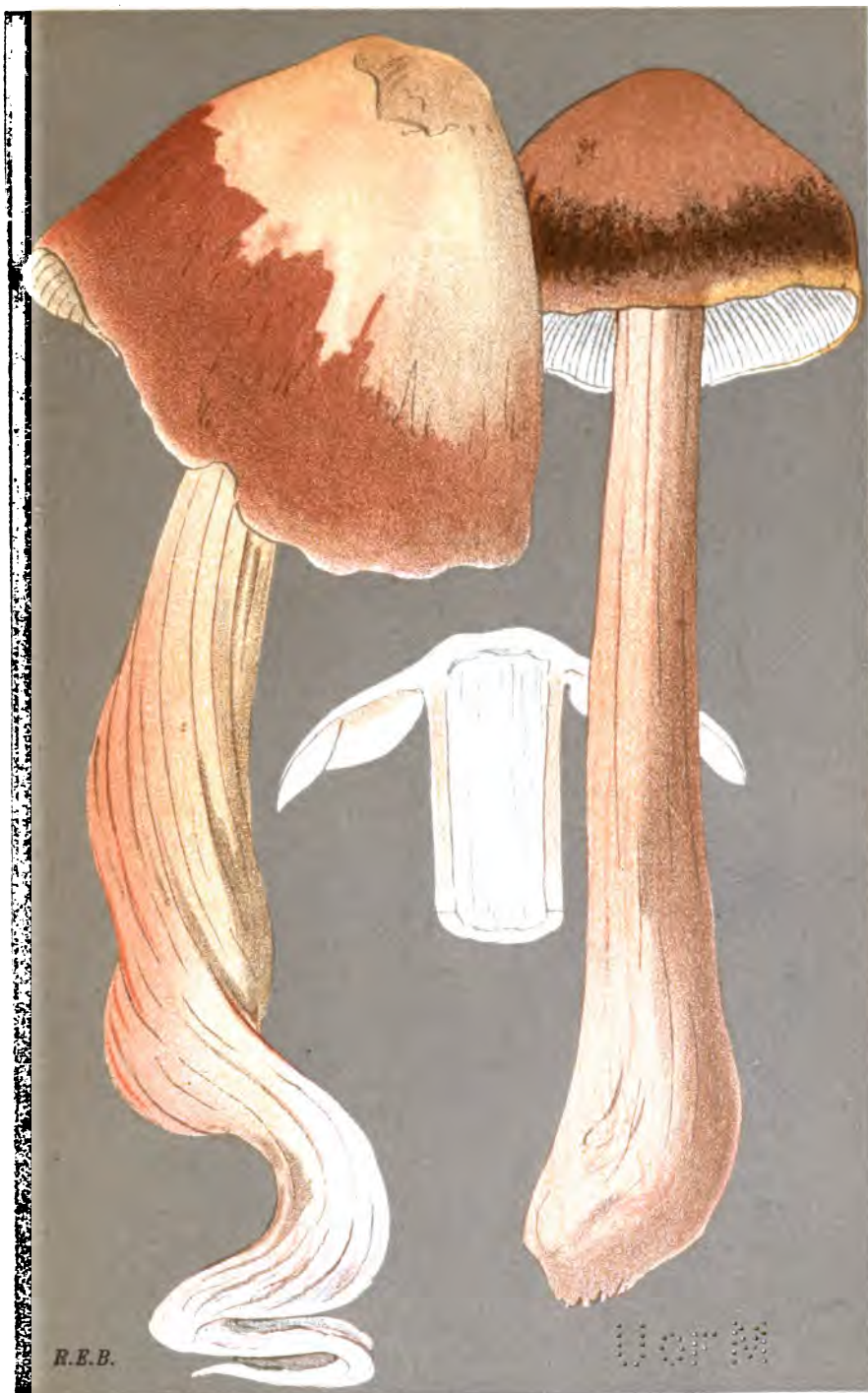
LEUCOSPORI.

PL. 950.



AGARICUS (COLLYBIA) PROLIXUS. *Fries.*
amongst dead leaves. Arboretum, Kew, Sept. 1886.

Mr. U



AGARICUS (COLLYBIA) DISTORTUS. *Fries.* (variety.)
at pine roots. Coed Coch.

LEUCOSPORI.

PL. 650.



AGARICUS (COLLYBIA) VELUTIPES. Curt. var. RUBESCENS.
amongst firs. Largo, N.B. Nov., 1872.

1700

101170

LEUCOSPORI.

PL. 1168.



AGARICUS (COLLYBIA) FLOCCIPES. Fries.
in a stump. Leigh Woods, Bristol, 1889.

W 75U

LEUCOSPORI.

PL. 1167.



AGARICUS (COLLYBIA) THELEPHORUS. C. & M.
in peat bogs. Scarboro'.

1000

201144

LEUCOSPORI.

PL. 651.



AGARICUS (COLLYBIA) LEUCOMYOSOTIS. Cooke & Smith.
on Sphagnum in bogs. Wimbledon Common. May, 1868.

1944

No 1145

LEUCOSPORI.

PL. 648.



AGARICUS (COLLYBIA) TENACELLUS. Pers.
under cedars. Shrewsbury. June, 1873.

#7011



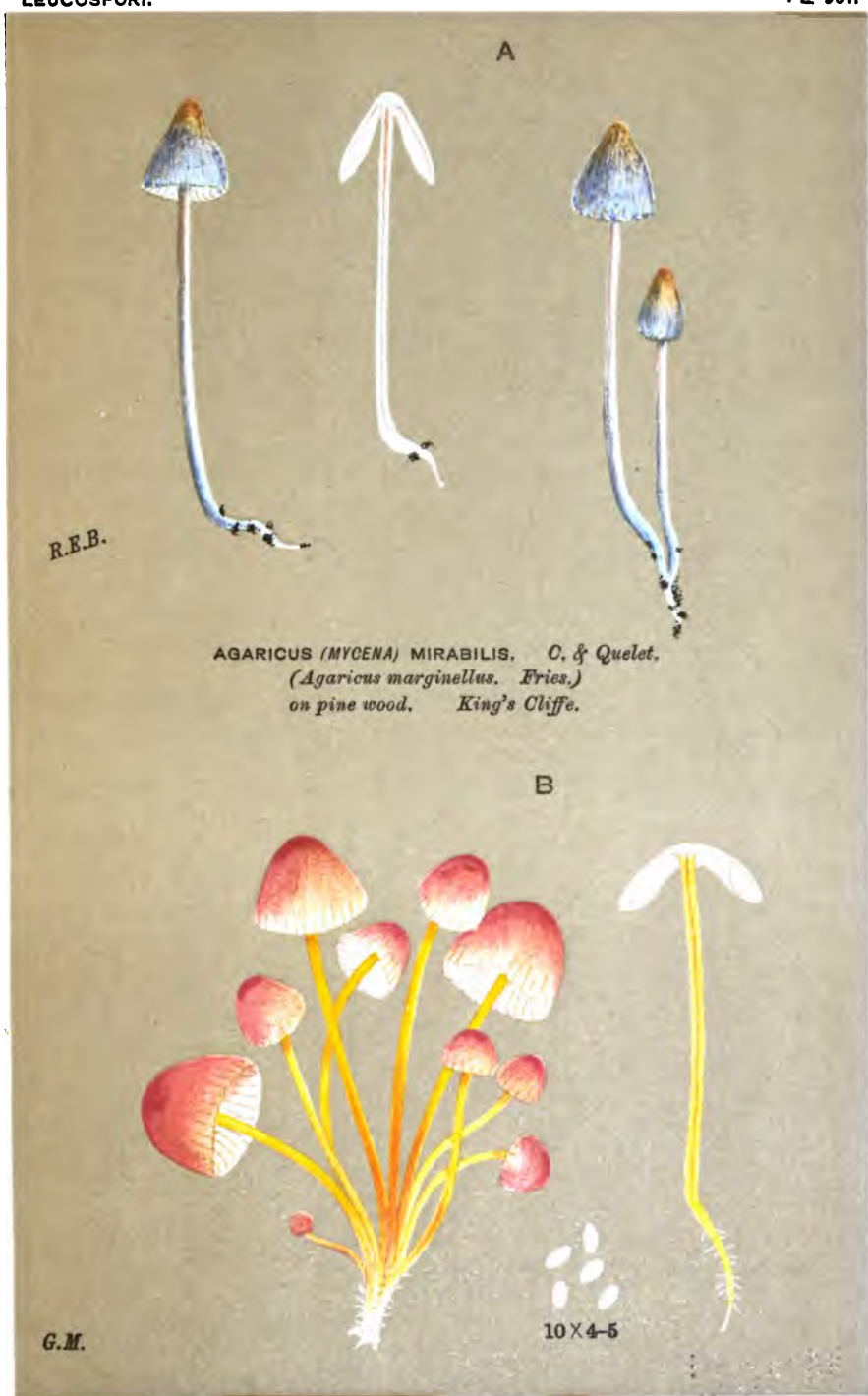
AGARICUS (COLLYBIA) EUSTYGIUS. Cooke.
on the ground near Hereford. Oct. 1890.

1000



AGARICUS (COLLYBIA) MURINUS. *Fries.*
on the ground. Alresford, Hants.

1070



AGARICUS (MYCENA) FLAVIPES. Quelet.
on stumps. Whitby, Yorks.

1990



AGARICUS (MYCENA) CODONICEPS. Cooke.
on tree fern stems. Bull's Nursery, June, 1874.

20/1/57

LEUCOSPORI.

PL. 1186.



AGARICUS (MYCENA) CONSIMILIS. Cooke.
amongst grass. Pleasure grounds, Kew.

4700

LEUCOSPORI.

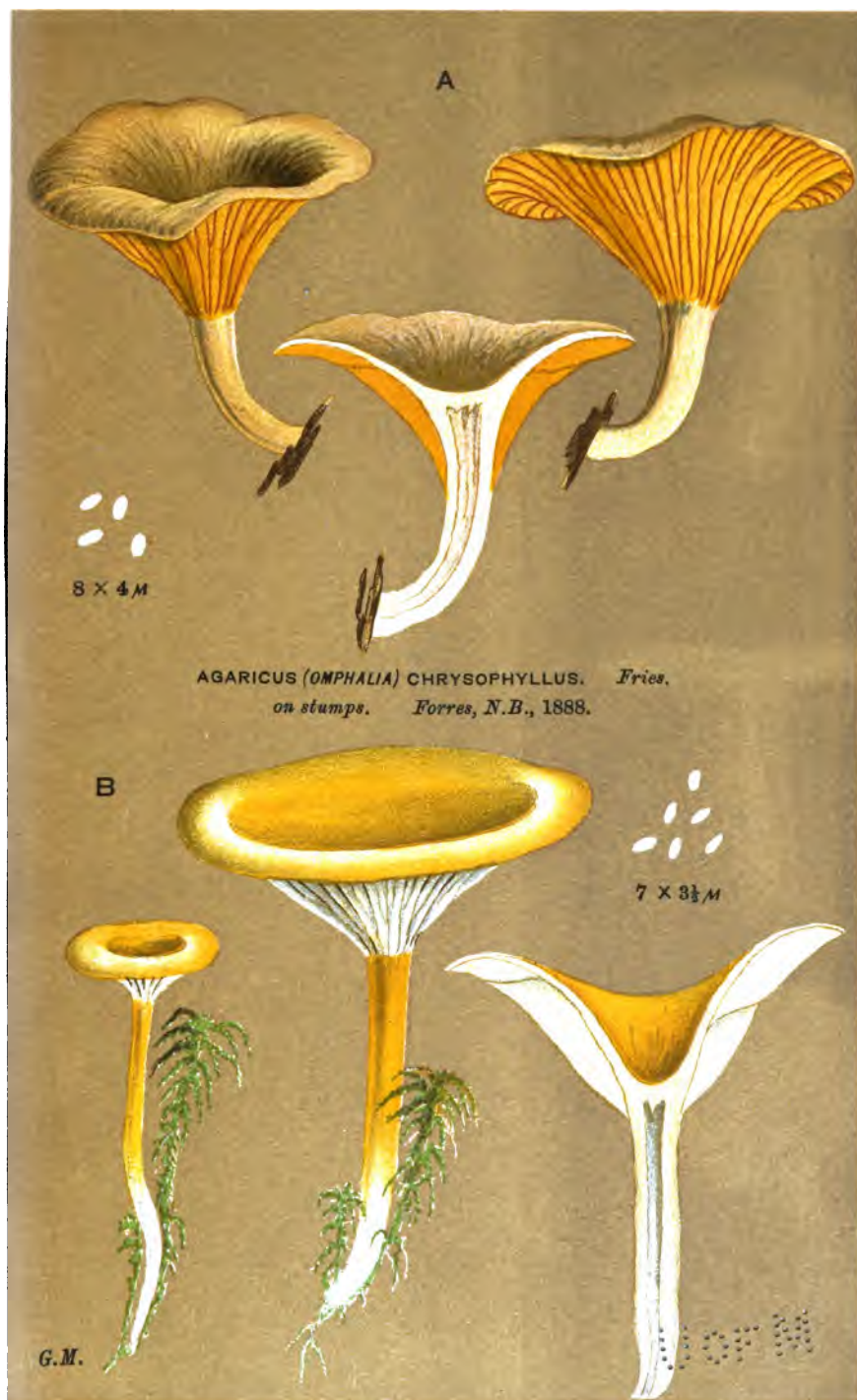
milk white, profuse.



AGARICUS (MYCENA) LEUCOGALUS.
on stumps. Queen's Cottage, Kew.

Cooke.
Oct., 1883.

Mr. U



AGARICUS (OMPHALIA) CHRYSOPHYLLUS. *Fries.*
on stumps. *Forres, N.B., 1888.*

AGARICUS (OMPHALIA) POSTII. *Fries.*
amongst *Sphagnum*. *Scarborough.*

LEUCOSPORI.

PL. 959.



AGARICUS (MYCENA) OLIVACEO-MARGINATUS. *Massee.*
on lawns. *Kew Gardens, 1886.*



AGARICUS (OMPHALIA) GLAUCOPHYLLUS. *Lasch.*
on the ground amongst moss,



M.J.B.

AGARICUS (OMPHALIA) RUSTICUS. *Fries.*
on heathy ground. *King's Cliffe.*

2601154

PL. 654.

LEUCOSPORI.



R.E.B.

AGARICUS (PLEUROTUS) RUTHÆ. Berk. & Br.
on sawdust. Coed Coch. 1883.

1760



AGARICUS (PLEUROTUS) SAPIDUS. *Kalch.*
on elm trunks. Chiswick, Aug. 1887.

1111

LEUCOSPORI.

PL 953.



AGARICUS (PLEUROTUS) COLUMBINUS. *Quelet.*
on fallen logs. *Queen's Cottage, Kew, Nov. 1886.*



AGARICUS (LEPTONIA) ASPRELLUS. Fries.
on the ground. Leigh Wood. Oct. 1886.

1000

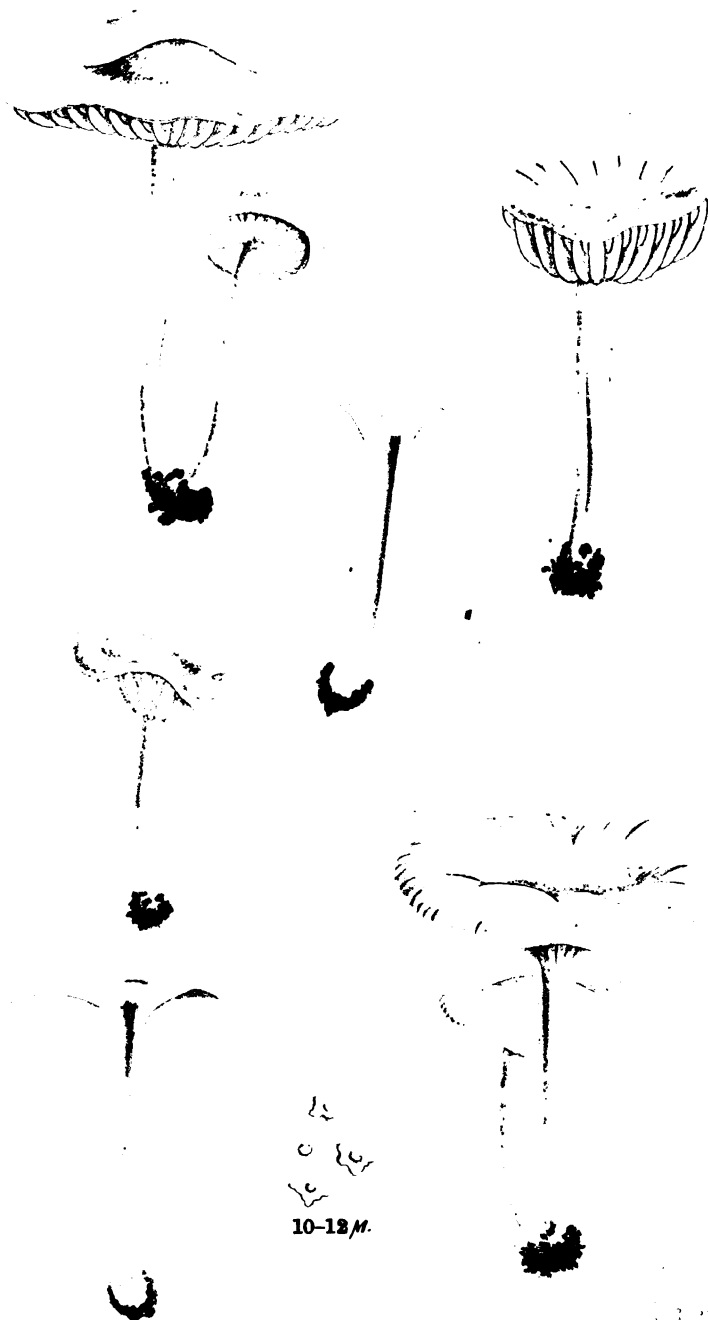


AGARICUS (ENTOLOMA) NIGRO-CINNAMOMEUS. *Kalch.*
amongst moss. *Scarborough, Oct. 1884.*

HYPORRHODII.

PL. 960.

fragile.



G.M.

AGARICUS (CLITOPILUS) STRAMINIPES. *Massee.*
on the ground. Carlisle. Sept. 1887.

1991



AGARICUS (NOLANEA) SUBGLOBOSUS. *A. & S.*
on the ground. *Fairmead, Epping, 1888.*

DERMINI.

PL. 1171.



AGARICUS (PHOLIOTA) MOLLISCORIUM. C. & M.
on the ground. Carlisle. June, 1888.

1950



AGARICUS (INOCYBE) PERLATUS. Cooke.
under trees. Fairmead, Epping Forest. August, 1886.

1999



AGARICUS (INOCYBE) VIOLACEO-FUSCUS. C. & M.
amongst grass in open spots. Park End, Gloster.

1940

No 1164

DERMINI.

PL. 1173.

caespitose.



AGARICUS (INOCYBE) FASCIATUS. C. & M.
on the ground. Kew Gardens.

DERMINI.

PL. 962.

viscid.



AGARICUS (HEBELOMA) ELATUS. *Fries.*
under oaks. Scarborough.

100

DERMINI.

PL. 963.

stinking.

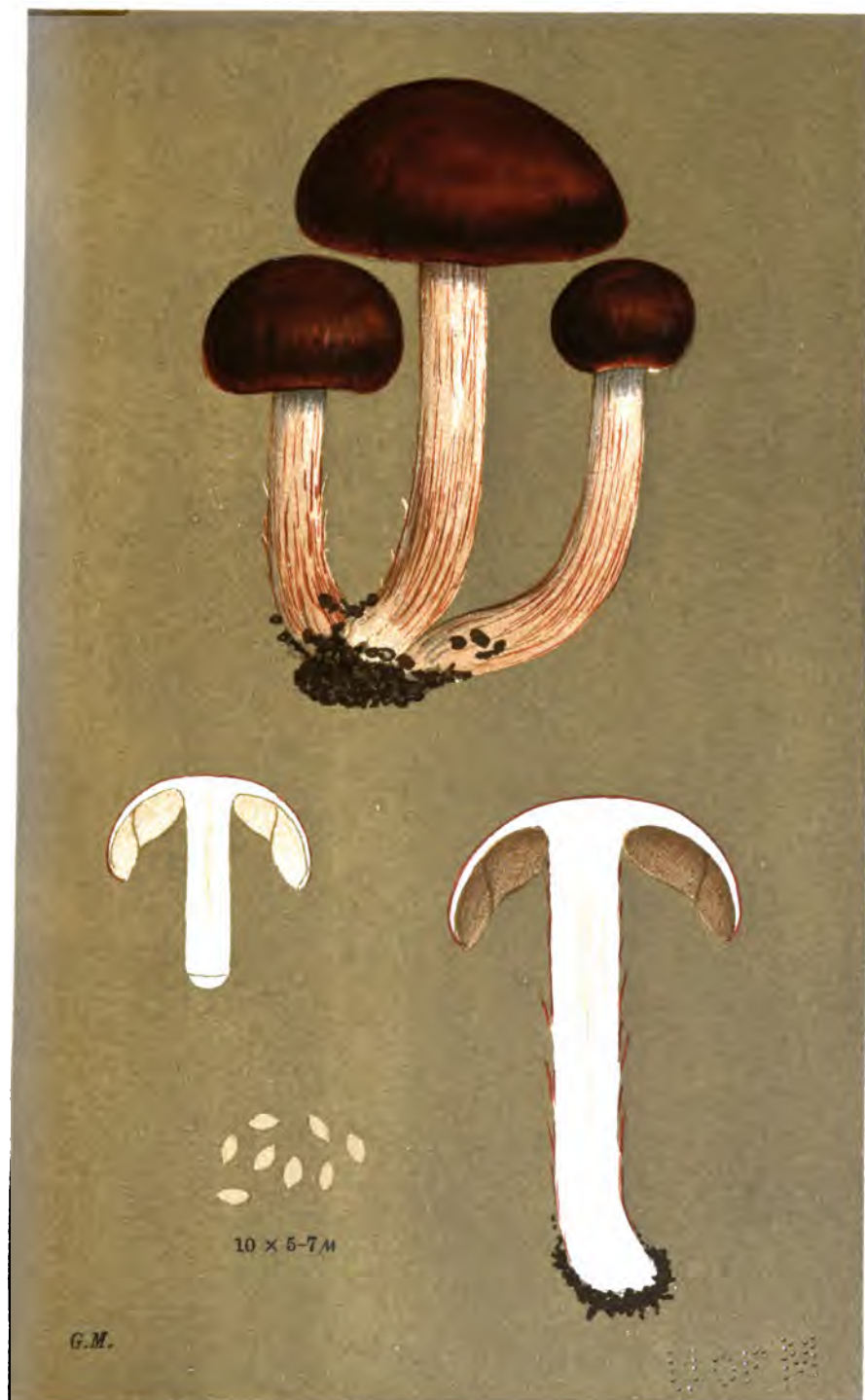


AGARICUS (HEBELOMA) NAUSEOSUS. Cooke.
in mixed woods. Park End, Forest of Dean. Oct. 1887.

very bitter.

AGARICUS (FLAMMULA) PURPURATUS. *Cke. & Mass.*
 on tree fern stems. *Kew Gardens.* *May, 1887.*

400



AGARICUS (*FLAMMULA*) NITENS. *Cks. & Mass.*
on the ground. *Carlisle, Sept. 1887.*



AGARICUS (NAUCORIA) LUGUBRIS. *Fries.*
on grassy ground. *Forres, N.B.*

1870



AGARICUS (NAUCORIA) FESTIVUS. *Fries.*
amongst grass in wood. Carshalton. Sept. 1886.

DERMINI.

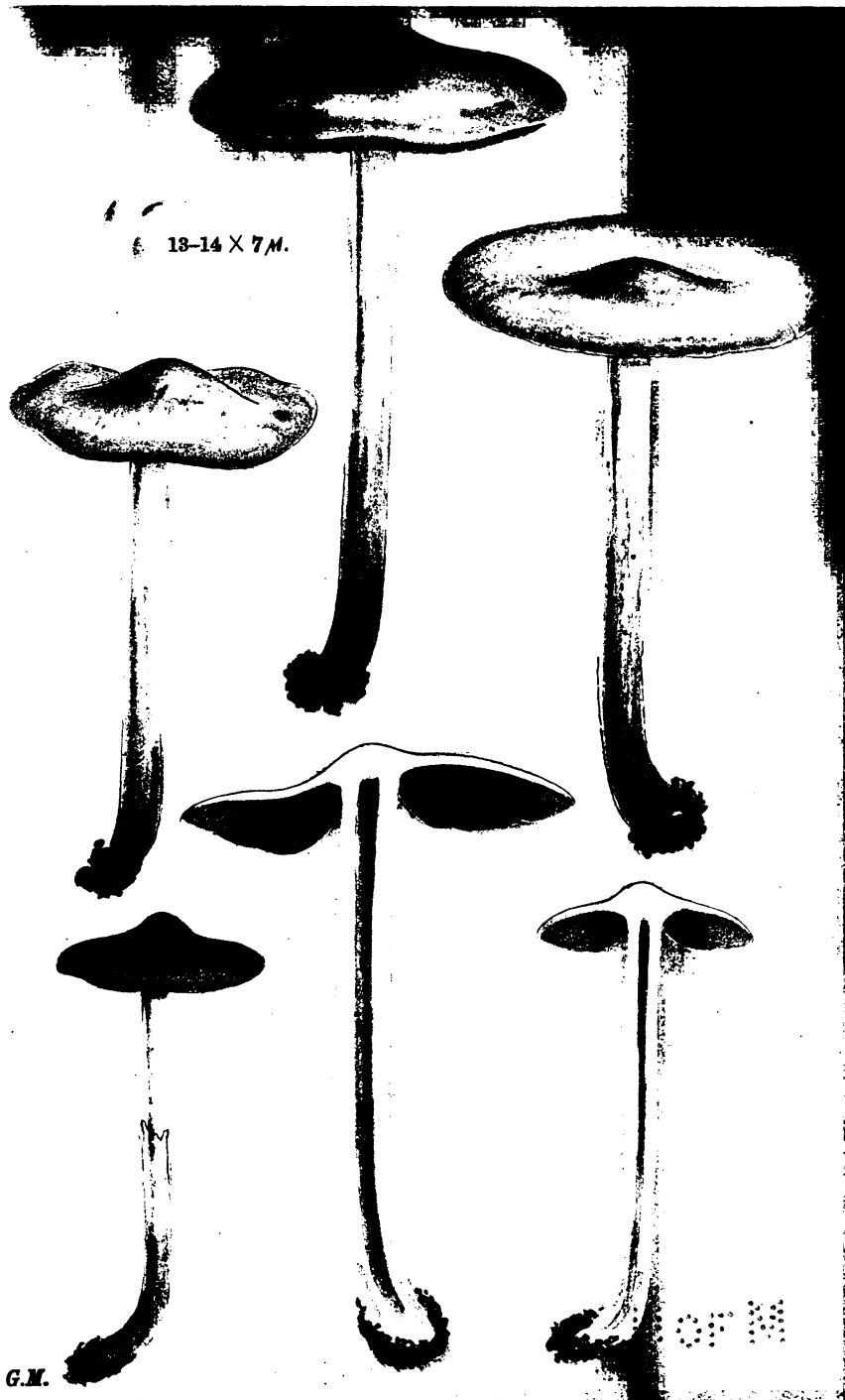


AGARICUS (NAUCORIA) OBTUSUS. *Cke. & Mass.*
on the ground. Scarborough.

Atou

DERMINI.

PL. 965.



AGARICUS (NAUCORIA) HAMADRYAS. Fries.

amongst grass, after much rain. Arboretum, Kew. Nov. 1886.

DERMINI.

PL. 1172.



AGARICUS (NAUCORIA) NASUTUS. *Kalch.*
on the ground. Scarborough.

AGARICUS (PHOLIOTA) BLATTARIUS. *Fries.*
on ground. near Chingford, Epping Forest, 1883.

1700

201174

DERMINI.

PL. 1156.



AGARICUS (*GALERA*) SILIGINEUS. *Fries.*
on road scrapings. *Scarborough.*



AGARICUS (TUBARIA) PELLUCIDUS. Bull.
by roadsides. Collyweston.

AGARICUS (TUBARIA) MUSCORUM. Fries.
amongst moss on heaths. Scarborough.

1000



AGARICUS (CHITON) RUBRICEPS. Cke. & Mass.
 on soil in Aroid House, Kew Gardens. Dec. 1886.



AGARICUS (PSALLIOTA) SAGATUS. Fries.
 under beech. Kew Gardens. Oct. 1886.

1974



AGARICUS (STROPHARIA) MERDARIUS, var. MAJOR. Fries.
on the ground. Scarboro'.



AGARICUS (STROPHARIA) SCOBINACEUS. *Fries.*
at the base of ash trunks.

W 70 U



AGARICUS (HYPHOLOMA) CATARIUS. *Fries.*
amongst grass. *Kew Gardens. Sept. 1888.*



AGARICUS (HYPHOLOMA) INSTRATUS. Britz (?).
on stumps. near Shrewsbury.

4400

No 1182

PRATELLI.

PL. 1177.



AGARICUS (*PSILOCYBE*) AREOLATUS. *Klot. variety.*
on wood. *Malton, Yorks*

1. 6.

RESEARCH DESIGN

PRATELLI.

PL. 969.

disc atomate.



10 X 5 M

AGARICUS (PSILOCYBE) CLIVENSIS. Berk. & Br.
amongst grass, on downs. Alresford. June, 1886.

Model



AGARICUS (PSATHYRA) GYROFLEXUS. Fries.
amongst rubbish. Richmond Park. Sept. 1886.

No 1185

PRATELLI.

PL. 1158.



AGARICUS (*PSATHYRA*) CONOPILEUS *forma* SUPERBUS. Jung.
on banks. Scarborough.

1970



BOLBITIS CONOCEPHALUS. *Bull.*
on the ground, palm house, Kew Gardens.



BOLBITIUS GRANDIUSCULUS. *C. & M.*
amongst grass, on the cliffs, Scarborough.

1000



CORTINARIUS (PHLEGMACIUM) TESTACEUS. Cooke.
on the ground. Whitfield, Oct. 1890.

221189

PL. 1191.



CORTINARIUS (MYXACIUM) NITIDUS. Fries.
on the ground, near Carlisle.

Mr. O



CORTINARIUS (TELAMONIA) LUCORUM. Fries.
in woods. Morpeth, Sept. 1888.



CORTINARIUS (TELAMONIA) CROCEO-FULVUS. *Fries.*
on the ground. Carlisle, Sept. 1888.

May



CORTINARIUS (HYDROCYBE) ANGULOSUS. *Fries.*
on the ground. Carlisle. Aug. 1889.



PAXILLUS ALEXANDRI. *Fries.*
on the ground. *Epping Forest, 1889.*

Nov 11



HYGROPHORUS (HYDROCYBE) SPADICEUS. *Fries.*
on the ground. *Clun Forest. July, 1888.*



LACTARIUS (PIPERITES) INVOLUTUS. Soppitt.
on the ground. Bolton Woods, Yorks.

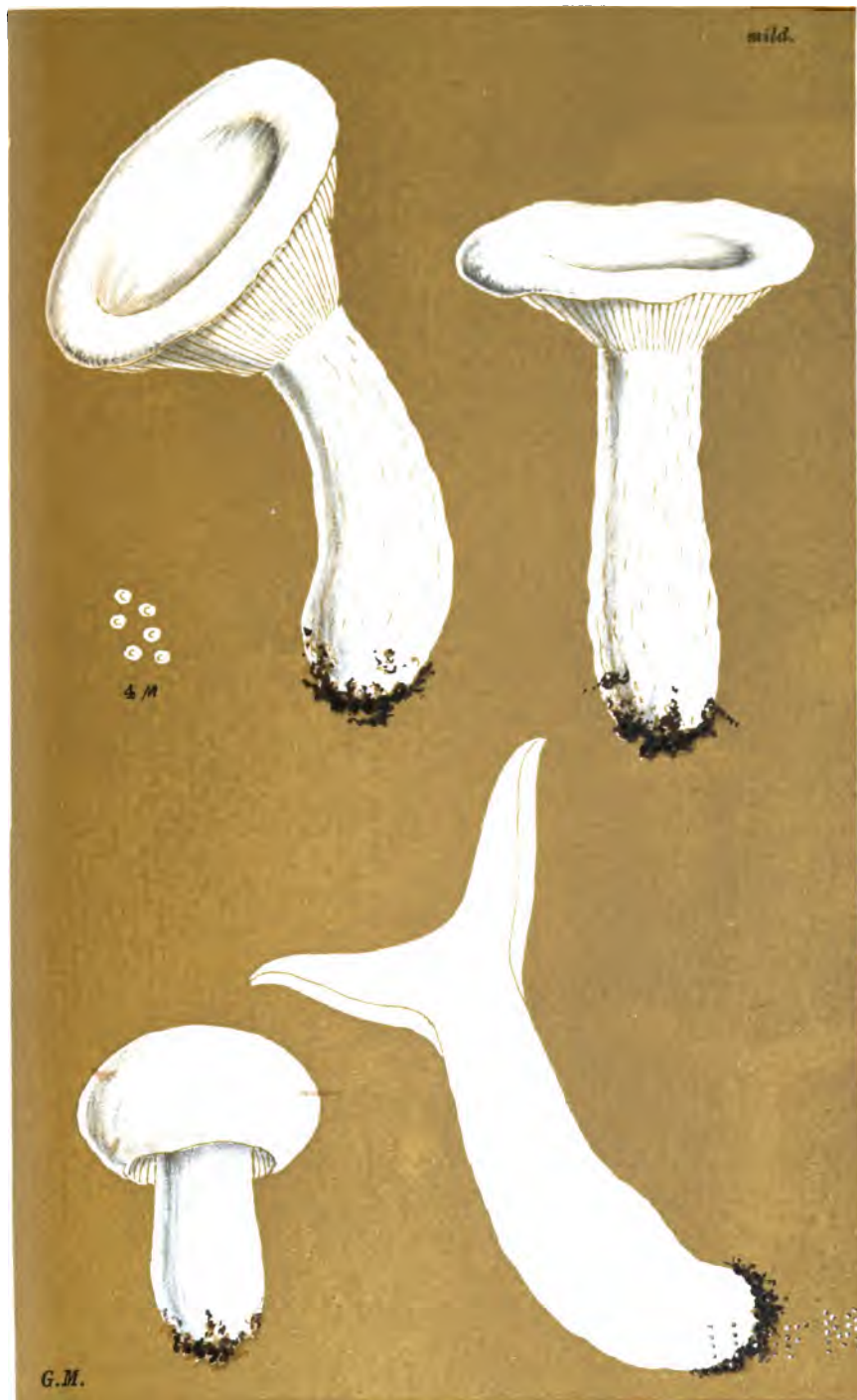
W 700

PL. 1195.

milk white, mild.



LACTARIUS (PIPERITES) SQUALIDUS. Krombh.
on the ground. near Halifax.



RUSSULA (FURCATÆ) VIRGINEA. C. & M.
under beeches. Burnham Beeches, Oct. 1890.

1000



RUSSULA OCHROLEUCA var. *CLAROFLAVA*. Grove.
on the ground. Sutton Park.



RUSSULA (FRAGILES) NAUSEOSA. Fries.
on the ground. Morpeth, 1889.

8700

